Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	44	("600"/$.ccls. "607"/$.ccls.) and (((congestive adj heart adj failure) CHF) same (cheyne CSR)) and (apnea apneic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 14:59
L5	38	("600"/$.ccls. "607"/$.ccls.) and ((((congestive adj heart adj failure) CHF) (cheyne CSR)) same ((apnea apneic) with (time duration)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 15:52
L6	2	"6641542".pn.	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/30 14:58
L7	14	("5335657" | "5540731" | "5540733" | "5591216" | "5765563" | "5876353" | "5958902" | "6064910" | "6091973" | "6126611" | "6480733").PN. OR ("6641542"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 14:59
L8	36	("600"/$.ccls. "607"/$.ccls.) and (severity with (CHF (congestive adj heart adj failure)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 15:35
L9	1	("600"/$.ccls. "607"/$.ccls.) and ((severity with (CHF (congestive adj heart adj failure))) same (apnea apneic CSR cheyne$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 15:44
L10	8	("600"/$.ccls. "607"/$.ccls.) and ((severity with (CHF (congestive adj heart adj failure))) and (apnea apneic CSR cheyne$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 15:46
L11	0	("600"/$.ccls. "607"/$.ccls.) and (((compare$2 comparing comparison comparative) with periodicity) same ((congestive adj heart adj failure) CHF))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 16:13
L12	0	("600"/$.ccls. "607"/$.ccls.) and (((compare$2 comparing comparison comparative) with periodicity) same (cheyne$ CSR))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 16:20
L13	0	("600"/$.ccls. "607"/$.ccls.) and (((compare$2 comparing comparison comparative) with (recur$4 repeat$4)) same (cheyne$ CSR))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/30 16:22

L14	3	("600"/$.ccls. "607"/$.ccls.) and (periodicity with apne$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 16:29
L15	3	("600"/$.ccls. "607"/$.ccls.) and (periodicity with (cheyne$ csr))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 17:04
L16	42	("600"/$.ccls. "607"/$.ccls.) and (periodic with (cheyne$ csr))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 17:04
L17	7	("600"/$.ccls. "607"/$.ccls.) and (steve.in. and koh.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR·	ON	2006/01/30 17:51
L18	0	("604"/$.ccls) and (steve.in. and koh.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 17:52
L19	40	("600"/$.ccls. "607"/$.ccls. "604"/$. ccls.) and (((congestive adj heart adj failure) CHF) same (cheyne$ CSR) same (apnea apneic periodic PB))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:32
L20	1	("600"/$.ccls. "607"/$.ccls. "604"/$. ccls.) and (((congestive adj heart adj failure) CHF) same (cheyne$ CSR) same (periodicity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 18:08
L23	0	"604"/$.ccls. and ((CHF (congestive adj heart adj failure)) same (CSR cheyne$) same (periodicity peridic apnea apneic pattern))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 18:10

L24	0	"604"/$.ccls. and ((CHF (congestive adj heart adj failure)) same (CSR cheyne$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 18:28
L27	32	("600"/$.ccls. "607"/$.ccls.) and ((CHF (congestive adj heart adj failure)) same (CSR cheyne$) same pattern)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 18:30
L29	23	("600"/$.ccls. "607"/$.ccls. "604"/$.ccls.) and ((compare$2 comparing comparison) with (periodicity pattern duration) with (apnea apneic CSR cheyne$))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 18:48
L30	27	("600"/$.ccls. "607"/$.ccls.) and ((length frequency periodicity) with (CSR cheyne))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 18:50
L31	1	(((compare$2 comparing comparison) with (duration pattern periodicity)) same ((congestive adj heart adj failure) CHF) same (cheyne$ CSR))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 18:51
L32	3	("600"/$.ccls. "607"/$.ccls.) and (periodicity same (CSR cheyne))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:20
L33	7	("600"/$.ccls. "604"/$.ccls. "600"/$.ccls.) and ((determin$5 detect$4 measur$6) with severity with (congestive CHF))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:21
L34	3	("600"/$.ccls. "604"/$.ccls. "600"/$.ccls.) and ((overdrive) same (congestive cheyne CSR CHF))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:22

L35	1	("600"/$.ccls. "604"/$.ccls. "600"/$.ccls.) and ((evaluate$2 evaluation evaluating) with (severity degree) with (congestive CHF))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:25
L36	0	("600"/$.ccls. "604"/$.ccls. "600"/$.ccls.) and (((evaluate$2 evaluation evaluating determine$2 determining determination) with (severity degree) with (congestive CHF)) same (periodicity duration pattern))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:25
L37	4	("600"/$.ccls. "604"/$.ccls. "600"/$.ccls.) and (((severity degree) with (congestive CHF)) same (periodicity duration pattern))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:27
L38	12	("600"/$.ccls. "604"/$.ccls. "600"/$.ccls.) and (((evaluate$2 evaluation evaluating determine$2 determining determination) with (severity degree) with (congestive CHF)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:26
L39	1	("600"/$.ccls. "604"/$.ccls. "600"/$.ccls.) and (((severity degree) with (congestive CHF)) same (cheyne CSR))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:28
L40	0	("600"/$.ccls. "604"/$.ccls. "600"/$.ccls.) and (((severity degree) with (congestive CHF)) same (apnea apneic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:28
L41	1	(((severity degree) with (congestive CHF)) same (apnea apneic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:28
L42	5	(((severity degree) with (congestive CHF)) same (cheyne CSR))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:28
L43	0	(600/508,529.ccls. 607/17.ccls. 604/19.ccls.) and (CHF congestive).clm. and (CSR cheyne$).clm. and (duration periodicity pattern freqeuency).clm.	US-PGPUB	OR	ON	2006/01/30 19:29

L44	0	(600/508,529.ccls. 607/17.ccls. 604/19.ccls.) and (CHF congestive). clm. and (CSR cheyne$).clm.	US-PGPUB	OR	ON	2006/01/30 19:30
L46	1	("600"/$.ccls. "607"/$.ccls. "604"/$. ccls.) and (CHF congestive).clm. and (CSR cheyne$).clm.	US-PGPUB	OR	ON	2006/01/30 19:30
L47	13	("600"/$.ccls. "607"/$.ccls. "604"/$. ccls.) and (drug adj pump) and ((heart adj failure) cHF) and (cheyne CSR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:30
L48	37	("600"/$.ccls. "607"/$.ccls. "604"/$. ccls.) and (((congestive adj heart adj failure) CHF) same (cheyne$ CSR) same (apnea apneic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/30 19:32